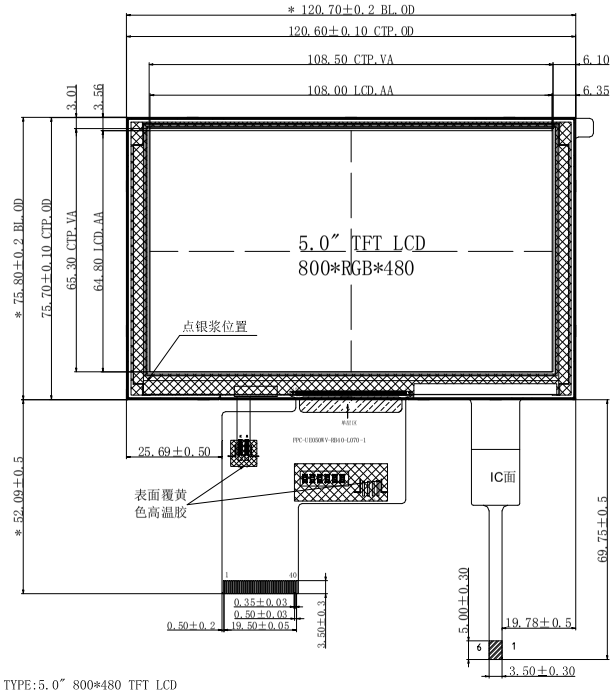
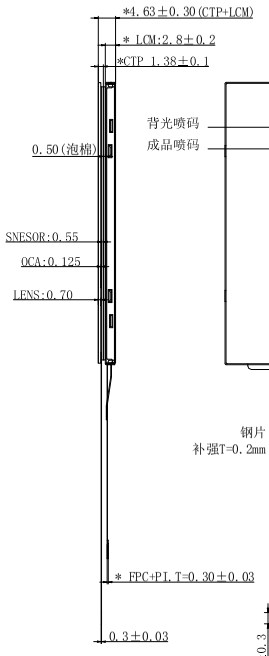
REV.	CONTENT	DESIGN	DATE
A	FIRST REALEASE	刘春发	2020.06.13

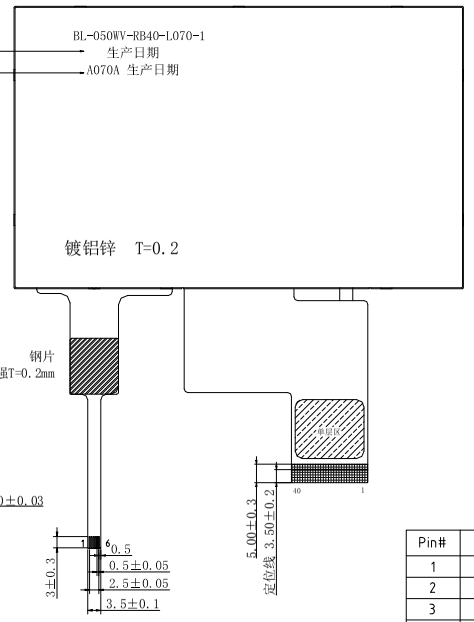
正视图



侧视图



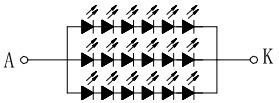
背视图



1	VLED-
2	VLED+
3	GND
4	VDD
5	R0
6	R1
7	R2
8	R3
9	R4
10	R5
11	R6
12	R7
13	G0
14	G1
15	G2
16	G3
17	G4
18	G5
19	G6
20	G7
21	B0
22	B1
23	B2
24	B3
25	B4
26	B5
27	B6
28	B7
29	GND
30	PCLK
31	DISP
32	HSYNC
33	YSYNC
34	DE/NC
35	NC/RESET
36	GND
37	XR(NC)
38	YD(NC)
39	XL(NC)
40	YU(NC)

Pin#	Assignment
1	RST
2	SDA[1.8V]
3	SCL[1.8V]
4	INT[1.8V]
5	VCC
6	GND

NOTES:
1. DISPLAY TYPE:5.0″ 800*480 TFT LCD
   TRANSMISSVE NORMALLY BLACK
2. VIEWING DIRECTION:80/80/80/80(TYP)
3. LCM Driver IC:ST7262-G4-1-E :
   TP Touch IC:GT911
4. TP Type:G+G
5. Lens Material:旭硝子玻璃
6. Lens Surface Hardness:≥6H，视窗透过率：≥85%
7. OPERATING TEMPERATURE:-20° C TO 70° C;
   STORAGE TEMPERATURE:-30° C TO 80° C,
8. BL LED:18 CHIP-WHITE LEDS, If=60mA Vf=19.6V(TYP)
   LCM+CTP:Luminance:340cd/m² MIN,380cd/m² TYP;
   White:X:0.29±0.04,Y:0.32±0.04;
9. Unspecified TOLERANCE:±0.2mm;
10. RoHS2.0 Compliant;
11. With '*' is the focus of inspection dimension



CUSTOMER APPROVE

优奕视界 VIEWE 深圳市优奕视界有限公司
SHENZHEN VIEWE TECHNOLOGY CO.,LTD

MODUEL NO.	ALL-UE050WV-RB40-A070A	DRAWN	刘春发	
TITLE	LCM+CTP	CHECKED	肖喜亮	UNIT MM
SCALE 1:1	第三视角	APPROVE	钟祥林	PAGE 1/1